2003-2004 ARIZONA SCHOOL IMPROVEMENT PLAN SECTION A

SCHOOL NAME:	
CTDS #:	COUNTY:
SCHOOL DISTRICT/LEA:	
SCHOOL ADDRESS:	
CITY:	ZIP:
PRINCIPAL:	TELEPHONE:
E-MAIL:	FAX:
IMPROVEMENT PLAN CONTACT PERSO	
TITLE:	TELEPHONE:
E-MAIL:	FAX:
Date of public presentation:	
Date submitted to ADE:	
Plan beginning date:	
Plan ending date:	

The deadline for receipt by the Arizona Department of Education is **January 15, 2004.**

SUBMIT ELECTRONIC COPIES OF ASIP SECTIONS A, B, AND IF REQUIRED, C, TO:

ASIP@ade.az.gov

If unable to submit electronically, please contact School Effectiveness Division at 602-364-2313 prior to the deadline to make alternate arrangements.

ARIZONA SCHOOL IMPROVEMENT PLAN SECTION A – SCHOOL IMPROVEMENT TEAM MEMBERS

It is suggested that the improvement team include representation from teachers (including special education and English acquisition), parents and other community members, site council, district/LEA, and governing board.

Name	Position
	Principal

SECTION A – STAFFING INFORMATION

	2001-2002	2002-2003	2003-2004
# Staff			
Administrators			
Other Professional Staff			
Teachers			
Teacher Aides			
# Teacher Education			
High School Diploma (only)			
Associate Degree			
Bachelor Degree			
Masters Degree			
Doctorate			
Other (please specify)			
# Teacher Certification/Endorsement			
Elementary Certified			
Secondary Certified			
Emergency Certified			
Special Education Certified			
Total Certified			
Total Uncertified			
ESL Endorsed			
Bilingual Endorsed			
Gifted Endorsed			
Reading Endorsed			
# Teacher Experience			
3 or fewer years			
4 to 6 years			
7 to 9 years			
10 or more years			
#Staff Attrition			
Certified Staff Turnover Rate	%	%	%
Classified Staff Turnover Rate	%	%	%

How long has the current principal held the position at this school?

SECTION A - DEMOGRAPHIC DATA

Much of this information is found in the School Report Card.

Much of this information is found in the School Report	2001-2002	2002-2003	2003-2004
Demographics			
Male Enrollment			
Female Enrollment			
Total Enrollment			
School Attendance Rate	%	%	%
School Promotion or Graduation Rate	%	%	
School Dropout Rate (grades 7-12)	%	%	
School Free/Reduced Lunch Rate	%	%	%
Mobility Rate	%	%	%
% Special Populations			
ELL Students	%	%	%
Special Education Students	%	%	%
Gifted Students	%	%	%
Migrant Students	%	%	%
% Student Ethnicity			
Asian/Pacific Islander	%	%	%
Black	%	%	%
Hispanic	%	%	%
Native American	%	%	%
White	%	%	%
Other	%	%	%
# Student Discipline			
Expulsions			
Suspensions			

Grade level:	# Students 2002-2003	Student - teacher ratio	# Students 2003-2004	Student- teacher ratio
Kindergarten				
First				
Second				
Third				
Fourth				
Fifth				
Sixth				
Seventh				
Eighth				
Ninth				
Tenth				
Eleventh				
Twelfth				

SECTION A – ACHIEVEMENT DATA

FFB = Falls Far Below, A = Approaches the Standard, M = Meets the Standard, E = Exceeds the Standard

AIMS Grad		1999-2000	2000-2001	2001-2002	2002-2003
	FFB %				
Reading	A %				
Reading	М %				
	E %				
	FFB %				
Math	A %				
IVIALII	М %				
	E %				
	FFB %				
Writing	A %				
	М %				
	E %				

AIMS Grad	de 5	1999-2000	2000-2001	2001-2002	2002-2003
	FFB %				
Reading	A %				
Reading	М %				
	E %				
	FFB %				
Math	A %				
IVIALII	М %				
	E %				
	FFB %				
Writing	A %				
	М %				
	E %				

AIMS Grad	de 8	1999-2000	2000-2001	2001-2002	2002-2003
	FFB %				
Pooding	A %				
Reading	M %				
	E %				
	FFB %				
Math	A %				
IVIALII	M %				
	E %				
	FFB %				
Writing	A %				
	M %				
	E %				

SECTION A – ACHIEVEMENT DATA

FFB = Falls Far Below, A = Approaches the Standard, M = Meets the Standard, E = Exceeds the Standard

AIMS Grad	de 10	1999-2000	2000-2001	2001-2002	2002-2003
	FFB %				
Reading	A %				
Reading	М %				
	E %				
	FFB %				
Math	A %				
IVIALII	М %				
	E %				
	FFB %				
Writing	A %				
	М %				
	E %				

AIMS Grad	de 11	1999-2000	2000-2001	2001-2002	2002-2003
	FFB %				
Reading	A %				
Reading	М %				
	E %				
	FFB %				
Math	A %				
IVIALII	М %				
	E %				
	FFB %				
Writing	A %				
	М %				
	E %				

AIMS Grad	de 12	1999-2000	2000-2001	2001-2002	2002-2003
	FFB %				
Pooding	A %				
Reading	М %				
	E %				
	FFB %				
Math	A %				
IVIALII	М %				
	E %				
	FFB %				
Writing	A %				
	М %				
	E %				

SECTION A – ACHIEVEMENT DATA

AIMS Reading disaggregated by concept Spring 2003 test administration

Average points obtained / total points

Average po	ints obtained	<i>i i</i> totai points						
Reading Results by Concept	Phonetic Skills R-F1	Decoding Strategies R-F2	Comprehension Strategies R-F3	Identify Facts, Main Idea and Purpose R-F4	Literary Elements R-F5	Consumer Information R-F6	Directions R-F7	Total Reading % Meets and Exceeds
Grade 3								
	Decoding Strategies R-E1	Comprehension Strategies R-E2	Literary Analysis R-E3	Persuasive Texts R-E4	Directions R-E5			Total Reading % Meets and Exceeds
Grade 5								
Grade 8								
	Reading Strategies R-P1	Literary Elements R-P2	Persuasive Techniques R-P3	Technical/ Organizational Information R-P4	Analyze Literature R-P5			Total Reading % Meets and Exceeds
Grade 10								
11								
12								

SECTION A – ACHIEVEMENT DATA

AIMS Mathematics disaggregated by concept Spring 2003 test administration

Average points obtained / total points

Math	Number	Data Analysis/	Patterns,	Geometry	Measurement/	Mathematic	Total Math
Results by	Sense	Probability	Algebra, &	4M	Discrete	Structure/	% Meets and
Concept	1M	2M	Functions		Math	Logic	Exceeds
-			3M		5M	6M	
Grade							
3							
	Number	Data Analysis/	Patterns,	Geometry	Measurement/	Mathematic	Total Math
	Sense	Probability	Algebra, &	4M	Discrete	Structure/	% Meets and
	1M	2M	Functions		Math	Logic	Exceeds
			3M		5M	6M	
Grade							
5							
8							
•							
	Number	Data Analysis/	Patterns,	Geometry	Measurement/	Mathematic	Total Math
	Sense	Probability	Algebra, &	4M	Discrete	Structure/	% Meets and
	1M	2M	Functions		Math	Logic	Exceeds
			3M		5M	6M	
Grade							
10							
11							
40							
12							

SECTION A – ACHIEVEMENT DATA

AIMS Writing disaggregated by concept Spring 2003 test administration

Average points obtained / total points

Writing Results by Concepts	Grammar/ Mechanics W-F2	Narrative Writing W-F3	Informational Report W-F4	Multiple Sources W-F5	Personal Communication W-F6			Total Writing % Meets and Exceeds
Grade 3								
	Grammar/ Mechanics W-E1	Narrative Writing W-E2	Report W-E5	Formal Communications W-E6	Research Skills W-E8			Total Writing % Meets and Exceeds
Grade 5								
	Grammar/ Mechanics W-E1	Narrative Writing W-E2	Summary Writing W-E3	Expository Essay W-E4	Report W-E5	Formal Communications W-E6	Research Skills W-E8	Total Writing % Meets and Exceeds
Grade 8								
	Grammar/ Mechanics W-P1	Persuasive Writing W-P2	Literary Analysis W-P3	Informational Report W-P4	Formal Communications W-P5	Narrative Writing W-P6		Total Writing % Meets and Exceeds
Grade 10								
11								
12								

SECTION A - ACHIEVEMENT DATA

AIMS Reading disaggregated by ethnicity Spring 2003 test administration

READING	Asian/Pacific Islander	Black	Hispanic	Native American	White	Other
Grade 3						
Student						
Count #						
FFB%						
Α%						
М%						
E%						
Grade 5				1		
Student						
Count #						
FFB%						
A%						
M%						
E%						
Grade 8			T	I		T
Student						
Count #						
FFB%						
A%						
M%						
E%						
Grade 10			I	1		I
Student Count #						
FFB%						
A%						
M%						
E%						
Grade 11						
Student			I			
Count #						
FFB%						
A%						
M%						
E%						
Grade 12						
Student						
Count #						
FFB%						
A%						
M%						
E%						

SECTION A – ACHIEVEMENT DATA

AIMS Mathematics disaggregated by ethnicity Spring 2003 test administration

MATH	Asian/Pacific Islander	Black	Hispanic	Native American	White	Other
Grade 3						
Student						
Count #						
FFB%						
Α%						
М%						
E%						
Grade 5						
Student						
Count #						
FFB%						
A%						
М%						
E%						
Grade 8						
Student						
Count #						
FFB%						
Α%						
М%						
E%						
Grade 10						
Student						
Count #						
FFB%						
Α%						
М%						
E%						
Grade 11						
Student						
Count #						
FFB%						
Α%						
М%						
E%						
Grade 12	1			1		ı
Student						
Count #						
FFB%						
Α%						
М%						
E%						

SECTION A - ACHIEVEMENT DATA

AIMS Writing disaggregated by ethnicity Spring 2003 test administration

WRITING	Asian Pacific Islander	Black	Hispanic	Native American	White	Other
Grade 3						
Student						
Count #						
FFB%						
Α%						
М%						
E%						
Grade 5						
Student						
Count #						
FFB%						
Α%						
М%						
E%						
Grade 8						
Student						
Count #						
FFB%						
Α%						
М%						
E%						
Grade 10						
Student						
Count #						
FFB%						
Α%						
М%						
E%						
Grade 11						
Student						
Count #						
FFB%						
Α%						
М%						
E%						
Grade 12	1			1		ı
Student						
Count #						
FFB%						
A%						
М%						
E%						

SECTION A - ACHIEVEMENT DATA

AIMS Reading disaggregated by special populations: Spring 2003 test administration

READING	Free & Reduced Lunch (if available)	IDEA/ Special Ed	English Learners	Migrant	Homeless	Male	Female
Grade 3							
Student							
Count #							
FFB%							
Α%							
М%							
E%							
Grade 5							
Student							
Count #							
FFB%							
Α%							
М%							
E%							
Grade 8							
Student							
Count #							
FFB%							
Α%							
М%							
E%							
Grade 10							
Student							
Count #							
FFB%							
Α%							
М%							
E%							
Grade 11							
Student							
Count #							
FFB%							
Α%							
М%							
E%							
Grade 12							
Student							
Count #							
FFB%							
Α%							
М%							
E%							

SECTION A - ACHIEVEMENT DATA

AIMS Mathematics disaggregated by special populations Spring 2003 test administration

MATH	Free & Reduced Lunch (if available)	IDEA/ Special Ed	English Learners	Migrant	Homeless	Male	Female
Grade 3							
Student							
Count #							
FFB%							
Α%							
М%							
E%							
Grade 5							
Student							
Count #							
FFB%							
Α%							
М%							
E%							
Grade 8							
Student							
Count #							
FFB%							
Α%							
М%							
E%							
Grade 10							
Student							
Count #							
FFB%							
Α%							
М%							
E%							
Grade 11							
Student							
Count #							
FFB%							
Α%							
М%							
E%							
Grade 12							
Student							
Count #							
FFB%							
Α%							
М%							
E%							

SECTION A - ACHIEVEMENT DATA

AIMS Writing disaggregated by special populations: Spring 2003 test administration

WRITING	Free & Reduced Lunch (if available)	IDEA/ Special Ed	English Learners	Migrant	Homeless	Male	Female
Grade 3							
Student							
Count #							
FFB%							
Α%							
М%							
E%							
Grade 5							
Student							
Count #							
FFB%							
Α%							
М%							
E%							
Grade 8							
Student							
Count #							
FFB%							
Α%							
М%							
E%							
Grade 10							
Student							
Count #							
FFB%							
Α%							
М%							
E%							
Grade 11							
Student							
Count #							
FFB%							
A%							
M%							
E%							
Grade 12							
Student							
Count #							
FFB%							
A%							
M%							
E%							

SECTION A – ACHIEVEMENT DATA

Stanford 9 Reading Percentile Rank Scores

Grade	Spring 2000 PR	Spring 2001 PR	Spring 2002 PR	Spring 2003 PR
2				
3				
4				
5				
6				
7				
8				

MAP Reading One Year's Growth

Grade	Spring 2000 % OYG	Spring 2001 % OYG	Spring 2002 % OYG	Spring 2003 %OYG
2 to 3				
3 to 4				
4 to 5				
5 to 6				
6 to 7				
7 to 8				

SECTION A – ACHIEVEMENT DATA

Stanford 9 Math Percentile Rank Scores

Grade	Spring 2000 PR	Spring 2001 PR	Spring 2002 PR	Spring 2003 PR
2				
3				
4				
5				
6				
7				
8				

MAP Math One Year's Growth

	Spring 2000	Spring 2001	Spring 2002	Spring 2003
Grade	% OYG	% OYG	% OYG	%OYG
2 to 3				
3 to 4				
4 to 5				
5 to 6				
6 to 7				
7 to 8				